Getting Started

Next Steps (defined on 2022-07-13)

1. For fundamental first steps in the Arduino universe (LED blink, Button Read, Read ADC, Serial Print) **get basic Arduino boards** such as the Arduino UNO as well as **electronic parts** such as breadboard, LEDs, 220 Ohms resistors (or larger, to protect the LEDs), potentiometer, push buttons, etc., **asap**.
2. If not possible, use the Heltec CubeCell boards which are programmable in the Arduino IDE, too.
3. Install the Arduino IDE together with the CubeCell tool chain on your computer. You can download it from **here**.

CubeCell Arduino Toolchain

Install the CubeCell Arduino Toolchain from here:
https://heltec-automation-docs.readthedocs.io/en/latest/cubecell/quick_start.html

Arduino Tutorials

- https://docs.arduino.cc/learn/starting-guide/getting-started-arduino

From:
https://wiki.eolab.de/ - **HSRW EOLab Wiki**

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https://wiki.eolab.de/doku.php?id=eolab:gc:finca:getting_started:start&rev=1657719004

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